

SD-14

Signage Display



Product Overview

The ProDVX SD-14 is a professional Signage Display. The ProDVX SD-14 comes with an embedded FHD Media Player. The content can be connected through the HDMI input and the unit has a SD, MMC, and MS Card Slot. This 14 Commercial Grade Signage Display standard comes with an Auto Video Play & Loop option and has plastic housing. This device supports multiple video, audio and photo sources and can be mounted through a VESA mount. The SD-14 standard comes with speakers and an audio jack output 3.5 mm.



Embedded Full HD Media Player: Built-in FHD media player supporting multiple video (AVI, H.264, MKV, etc.), audio (AAC, MP3), and photo (JPEG, BMP) formats with Auto Video Play & Loop functionality.



High-Quality 14 Commercial-Grade Display: TFT LCD IPS panel with 1920x1080 resolution, 16:9 aspect ratio, 300 cd/m² brightness, and 160° wide viewing angles for vibrant visuals.



Versatile Connectivity Options: HDMI input, SD/MMC/MS card slot, USB 2.0 port, and 3.5mm audio jack output for seamless integration with external devices.



Durable and Flexible Design: ABS+PC plastic housing with VESA 100 mount compatibility for landscape or portrait orientation; designed for 24/7 operation.



Integrated Audio and Remote Control: Built-in dual 2W speakers, 3.5mm audio-out jack, real-time clock (RTC), calendar feature, and remote control included for enhanced usability.

Technical & I/O Drawings Sustainability 343 mm At ProDVX we are committed to doing 310 mm our part when it comes to the environment. Our products are designed to have the lowest possible impact on the environment, from 14" inception to product retirement. We 220 mm also strive to operate our offices and 175 mm warehouse in a carbon-neutral manner. Our aim is to lead the way in conducting responsible business in the digital signage hardware industry. Infrared Sensor 25 mm Certification: Keyholes for Wall-Mounting CE,RoHS Speaker **VESA** 100 mm 0 SD/MMC/MS Earphone 00 Key 0 AV Ð USB **HDMI** DC In 3 Stand Ó • 0

Product Specifications

LCD Type Size Contrast Viewing Angle Backlight BLU Size Weight Material VESA Color External storage HDMI-in Clock batt. Power input Audio internal Audio external **USB** ports Other ports Power usage

1920x1080xRGB@60Hz TFT LCD IPS 14 700 to 1 H160 / V160 Edge-LED backlight 300 cd/m2 343 x 220 x 25 mm 1000 g ABS+PC (Macrolon) **VESA 100** Black SD-Card Slot Yes, HDMI in CR1632 12 V / 1.5 A 2 x 2 W 1x 3.5mm jack out 1x USB 2.0 type A 3.5 mm AV in 11 Watt

Operating hrs MTBF Operating temp Storage temp Humidity Warranty Orientation OSD language 24h / 7d 50 000h 0 ~ 40 degrees C -10~55 degrees C 10 ~ 90 % non-condensing 2 years Landscape,Portrait Multi OSD language

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Multimedia support

Image format Audio format Video format JPEG,BMP AAC,MP3 AVI,H.264,MKV,MOV,MPG,MPEG2, MPEG4,RM,RMVB,TS etc.

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